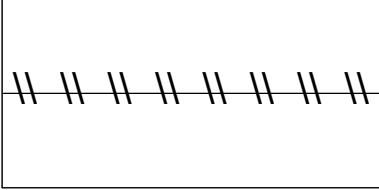
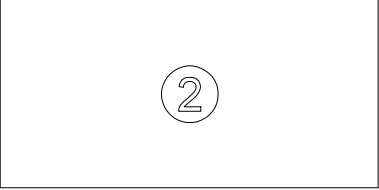
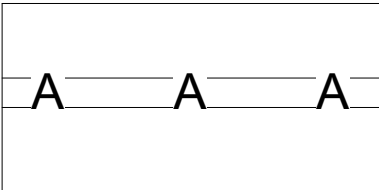
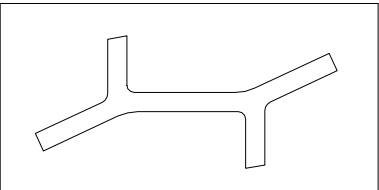
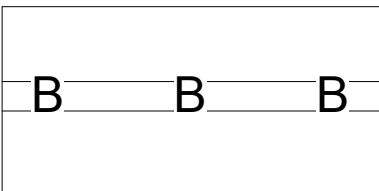
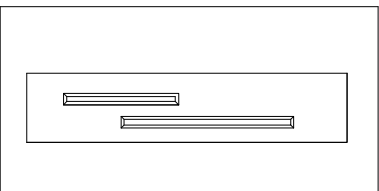
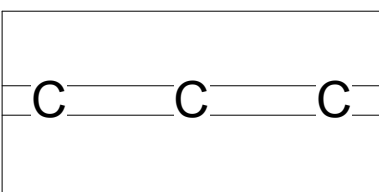
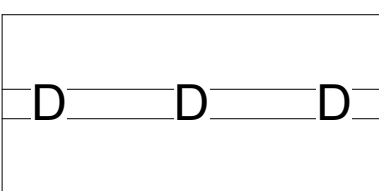
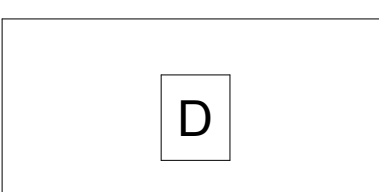
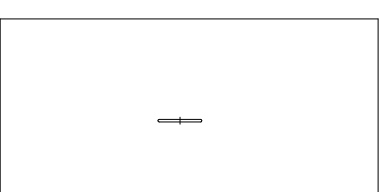
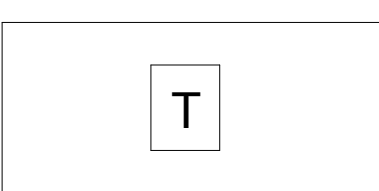
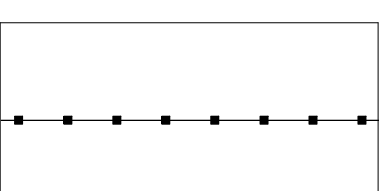
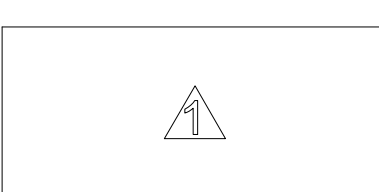
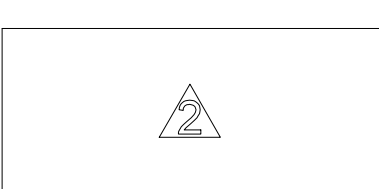
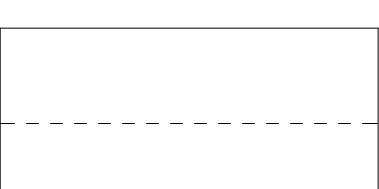
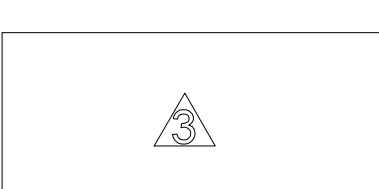
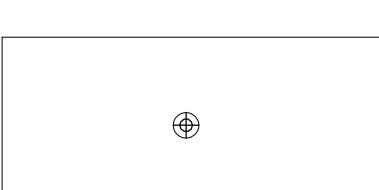
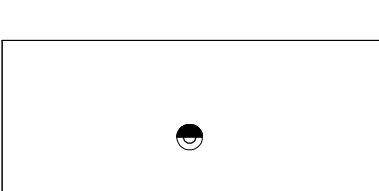
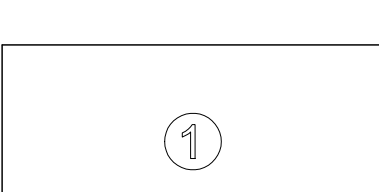


DRAWING NOTES		ABBREVIATIONS		GENERAL NOTES		SOIL		PLANTING		nbbj 250 S. SOUTH HIGH STREET, SUITE 300 COLUMBUS, OH 43215 PHONE 614 224 7145 FAX 614 224 0218 Turner CONSTRUCTION MANAGER: KORDA MECHANICAL, ELECTRICAL & STRUCTURAL ENGINEER: EMH&T CIVIL ENGINEER: 1555 LAKE SHORE DRIVE COLUMBUS, OH USA 1 614 224 7145 Dynamix PLUMBING & FIRE PROTECTION:
1. THE WORK SHALL BE PERFORMED IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS, AND APPLICABLE REQUIREMENTS OF OTHER REGULATORY AGENCIES. 2. UNLESS OTHERWISE SPECIFIED, SPECIFIC REFERENCES TO CODES, REGULATIONS, STANDARDS, MANUFACTURERS' INSTRUCTIONS, OR REQUIREMENTS OF REGULATORY AGENCIES, WHEN USED TO SPECIFY REQUIREMENTS FOR MATERIALS OF DESIGN ELEMENTS SHALL MEAN THE LATEST EDITION OF EACH IN EFFECT AT THE DATE OF SUBMISSION OF BIDS, OR THE DATE OF THE CHANGE ORDER OR FIELD ORDERS, AS APPLICABLE. 3. THE INTENT OF THE DRAWINGS AND SPECIFICATIONS IS TO CONSTRUCT THE WORK INDICATED ON THE LANDSCAPE DRAWINGS IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE AND NFPA 101-LIFE SAFETY CODE-2006. 4. REFER TO LANDSCAPE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS. 5. REPORT DISCREPANCIES IN DRAWINGS OR SPECIFICATIONS TO THE ARCHITECT FOR CLARIFICATIONS AND ADJUSTMENTS BEFORE COMMENCING WORK. ANY DEVIATIONS OR CHANGES IN THESE DRAWINGS WITHOUT WRITTEN ACCEPTANCE OF THE ARCHITECT SHALL ABSOLVE THE ARCHITECT OF ANY AND ALL RESPONSIBILITY OF SAID DEVIATION AND CHANGE. 6. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. 7. ROUGH GRADING WORK WILL BE REVIEWED AND ACCEPTED BY THE ARCHITECT PRIOR TO COMMENCEMENT OF SOIL PREPARATION WORK. DO NOT BEGIN SOIL PREPARATION WORK OR FINISH GRADING WORK BEFORE ROUGH GRADING IS ACCEPTED BY THE ARCHITECT. 8. EXISTING UNDERGROUND UTILITIES AND IMPROVEMENTS ARE SHOWN IN THEIR APPROXIMATE LOCATIONS BASED UPON RECORD INFORMATION AVAILABLE TO THE ARCHITECT AT THE TIME OF PREPARATION OF THESE PLANS. LOCATIONS MAY NOT HAVE BEEN VERIFIED IN THE FIELD AND NO GUARANTEE IS MADE AS TO THE ACCURACY AND COMPLETENESS OF THE INFORMATION SHOWN. THE EXACT LOCATION AND ELEVATION OF UTILITIES SHALL BE DETERMINED BY THE CONTRACTOR. 9. IF LIVE UTILITIES ARE ENCOUNTERED, NOT INDICATED PREVIOUSLY, PROTECT THE SAME FROM DAMAGE AND IMMEDIATELY NOTIFY THE OWNER AND THE AFFECTED UTILITY PROVIDER. DO NOT PROCEED UNTIL FURTHER INSTRUCTIONS ARE RECEIVED. 10. BACKFILL UTILITY LINES EXPOSED BY WORK OPERATIONS AND REPAIR BEDDING AND BACKFILL MATERIAL OF UTILITIES THAT IS DISPLACED AND DAMAGED DURING WORK. REPLACE CONTAMINATED MATERIALS WITH NEW MATERIALS MATCHING THE EXISTING MATERIALS. 11. MAKE TRANSITIONS BETWEEN CHANGES IN PAVING SMOOTH AND GRADUAL WITH NO SHARP OR ABRUPT CHANGES UNLESS SHOWN OTHERWISE. 12. SET STRAIGHT LINE GRADES BETWEEN ELEVATIONS UNLESS OTHERWISE SHOWN. 13. PITCH IN DRAIN PIPES SHALL BE CONSTANT FROM INVERT ELEVATION TO INVERT ELEVATION. 14. DIMENSIONS INDICATED ON PLANS ARE FOR HORIZONTAL CONTROL ARE ACCURATE IF MEASURED ON A LEVEL LINE. MEASURE HORIZONTAL CONTROL DIMENSIONS ON A LEVEL LINE, NOT PARALLEL WITH GROUND SLOPE. 15. OBTAIN AESTHETIC ACCEPTANCE FROM THE ARCHITECT OF FINISH GRADING PRIOR TO PLANTING. 16. REFER TO ELECTRICAL DRAWINGS FOR SITE LIGHTING CIRCUITRY, AND REFER TO THE SPECIFICATIONS FOR THE LIGHT FIXTURE SCHEDULE. 17. COORDINATE PENETRATIONS REQUIRED FOR IRRIGATION AND SUBDRAINAGE AND ELECTRICAL WORK WITH CONCRETE WORK. 18. PLANTS AND WOOD CHIP MULCH ARE NOT SHOWN ON SOME DETAILS FOR PURPOSES OF CLARITY. SEE PLANTING PLAN FOR PLANT MATERIAL AREAS AND SEE TYPICAL PLANTING AREA DETAILS AND SPECIFICATIONS FOR LIMIT OF WOOD CHIP MULCH. 19. REFER TO CIVIL DRAWINGS FOR SANITARY SEWER LINES AND STORM DRAIN LINES AND OTHER UTILITY LINES. 20. PROTECT EXISTING STRUCTURES AND SERVICES TO REMAIN INCLUDING BUT NOT LIMITED TO: UTILITIES, WALLS, STAIRS, AND RAMPS. 21. ARCHITECT TO ACCEPT LOCATIONS FOR FOOTING POURS OF LIGHT POLES IN THE FIELD PRIOR TO POUR. 22. WORK IN PUBLIC RIGHT-OF-WAY SHOWN FOR REFERENCE ONLY. VERIFY EXISTING CONDITIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCIES. 23. PROVIDE MOCK-UPS FOR APPROVAL BY ARCHITECT FOR ALL PAVING, WALLS, STAIRS, WATER FEATURES, GREEN WALLS, LIGHTING ELEMENTS, CUSTOM SITE FURNISHINGS, AND STRUCTURES. 24. ALL STRUCTURAL SITE ELEMENTS SUCH AS WALLS, FOOTINGS, SUB-SLABS, RAILINGS, CANOPY STRUCTURES, ETC. ARE TO BE ENGINEERED BASED ON THESE DRAWINGS AND APPROVED BY STRUCTURAL ENGINEER. 25. ALL WATER FEATURE MECHANICAL ELEMENTS ARE TO BE DESIGNED AND APPROVED BY MECHANICAL ENGINEER. 26. ALL DRAINAGE ELEMENTS SUCH AS PIPING, DRAINS AND RAIN GARDENS ARE TO BE ENGINEERED BASED ON THESE DRAWINGS AND APPROVED BY CIVIL ENGINEER.		BLDG BUILDING BOC BACK OF CURB BN BENCH BP BRICK PAVEMENT BW BOTTOM OF WALL CAL CALIPER CB CATCH BASIN CC CONCRETE CURB CH CONCRETE HEADER CJ CONTROL JOINT CL CENTERLINE CLR CLEARANCE CO CLEANOUT COL COLUMN COJ CONSTRUCTION JOINT CONC CONCRETE CONT CONTINUOUS CP CONCRETE PAVEMENT CR CURB RAMP DIA DIAMETER DM DETENTION MANHOLE DN DOWN DW DETECTABLE WARNING DWG DRAWING EA EACH EF EACH FACE EJ EXPANSION JOINT EL ELEVATION EP EDGE OF PAVEMENT EQ EQUAL EW EACH WAY EX EXISTING FCJ FORMED CONTROL JOINT FFE FINISHED FLOOR ELEVATION FG FINISH GRADE FH FIRE HYDRANT FL FLOW LINE FOC FACE OF CURB FOW FACE OF WALL FS FINISH SURFACE GALV GALVANIZED GB GRADE BREAK GJ GROUT JOINT HH MANHOLE HORIZ HORIZONTAL HP HIGH POINT HT HEIGHT ID INSIDE DIAMETER IE INVERT ELEVATION INV INVERTED LH LAYOUT LINE OF HEADER LONGIT LONGITUDINAL LOW LIMIT OF WORK LP LOW POINT LT LIGHT POLE M MANHOLE MAX MAXIMUM ME MATCH EXISTING POB POINT OF BEGINNING POC POINT OF CONNECTION PS PILE SUPPORT PT POINT OF TANGENCY PVMT PAVEMENT R RADIUS RB ROOT BARRIER RIM RIM ELEVATION ROW RIGHT OF WAY S SLOPE SA STABILIZED AGGREGATE PAVING SAD SEE ARCHITECTURAL DRAWINGS SCD SEE CIVIL DRAWINGS SD SLOT DRAIN SED SEE ELECTRICAL DRAWINGS SGB SUBGRADE GRADE BREAK SGS SUBGRADE SUBSURFACE SH STEEL HEADER SIM SIMILAR SJ SCORE JOINT SPD SEE PLUMBING DRAWINGS SS STAINLESS STEEL SSD SEE STRUCTURAL DRAWINGS STD STANDARD STSL STRUCTURAL SLAB TA TOP OF ANGLE TB TOP OF BOLLARD T&B TOP AND BOTTOM TC TOP OF CURB TCJ TOOLED CONTROL JOINT TD TRENCH DRAIN TFG TOP OF FOOTING TFP TOP OF FENCE PICKET TG TREE GRATE TH TOP OF HEADER TIHP TRENCH INVERT HIGH POINT TIO TRENCH INVERT OUTLET TL TRASH RECEPTACLE TOC TOP OF CONCRETE TP TOP OF PLINTH TR TREE TS TOP OF STAIR TW TOP OF WALL TRANS TRANSVERSE TRB TOP OF ROOT BALL TS TOP OF STEP TSP TOP OF STEEL PLATE TYP TYPICAL UDP UNDERGROUND DRAIN PIPE VEH VEHICULAR VERT VERTICAL WF WATER FEATURE WFS WATER FEATURE SLAB WFT WATER FEATURE TRENCH WL WATER LEVEL WPM WATER PROOF MEMBRANE WWF WELDED WIRE FABRIC WI WITH	1 SIM L501 REFERENCE TO DETAIL THAT APPLIES WHEN IMAGE IS SIMILAR TO THE DETAIL 1 L301 ENLARGED PLAN AREA 1 L301 ELEVATION ALIGN ALIGN ALIGN 1 1 SLOPE RATIO CENTERLINE BREAKLINE	ENGINEERED TOPSOIL - 36" DEPTH TOPSOIL ENGINEERED TOPSOIL - 12" DEPTH SAND-BASED STRUCTURAL SOIL - 36" DEPTH	SODDED LAWN - LOW MOW AND LOW WATER SPECIES - TALL FESCUE 90% - TEXAS BLUEGRASS 10% TIERED LANDSCAPE PLANTERS -VARIED PERENNIAL - HEIGHT: 24" - 36" - #2 CONTAINER - SPACED 18" O.C. LIRIOPE SPICATA CREEPING LIRIOPE - HEIGHT: 9" - 18" - # 2 CONTAINER - SPACED 6" O.C. BUXUS MICROPHYLLA LITTLE LEAF BOXWOOD - HEIGHT: 36" - #2 CONTAINER - SPACED 18" O.C.					
		GENERAL NOTES				MATERIALS				
						DOUBLE SHREDDED HARDWOOD MULCH - 2" DEPTH PAVING TYPE 1 - BROOM FINISH CONCRETE - PEDESTRIAN PAVING TYPE 2 - ARCHITECTURAL CONCRETE -PEDESTRIAN		MUIRFIELD WOMEN'S GARDEN CLUB -VARIED PERENNIAL -HEIGHT: 24" - 36" -#2 CONTAINER - SPACED 18" O.C. CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER' 'KARL FOERSTER' FEATHER REED GRASS - HEIGHT: 36" - #2 CONTAINER - SPACED 18" O.C.		
						PAVING TYPE 3 - ARCHITECTURAL CONCRETE -PEDESTRIAN PAVING TYPE 4 - BROOM FINISH CONCRETE - HEAVY DUTY, VEHICULAR - 8" SLAB WITH FIBER STEEL REBAR REINFORCEMENT - 8" AGGREGATE BASE MOW STRIP -MATERIAL TBD		PACHYSANDRA TERMINALIS JAPANESE SPURGE - HEIGHT: 6" - #2 CONTAINER - SPACED 6" O.C. ACER PLATANOIDES NORWAY MAPLE - 4" CALIPER - MATCHED SPECIMENS - STAKE WITH ARBORTIE GREEN BY DEEPROOT AND TWO 2 1/2" SQUARE BY 8" HARDWOOD STAKES GLEDITSIA TRIACANTHOS VAR. INERMIS THORNLESS HONEYLOCUST - 4" CALIPER - MATCHED SPECIMENS - STAKE WITH ARBORTIE GREEN BY DEEPROOT AND TWO 2 1/2" SQUARE BY 8" HARDWOOD STAKES QUERCUS MACROCARPA BUR OAK - 4" CALIPER - MATCHED SPECIMENS - STAKE WITH ARBORTIE GREEN BY DEEPROOT AND TWO 2 1/2" SQUARE BY 8" HARDWOOD STAKES		

DRAWING NOTES		ABBREVIATIONS		GENERAL NOTES		SOIL		PLANTING		101253.00 02/24/2017 ISSUE 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ELEMENTS		ELEMENTS				
1	 STEEL RETENTION ANGLE	 LIGHT TYPE 2 - TREE UPLIGHT 1 - 2 PER TREE				nbbj 250 S. SOUTH HIGH STREET, SUITE 300 COLUMBUS, OH 43215 PHONE 614 224 7145 FAX 614 224 0218
	 WALL TYPE A ARRIVAL PLAZA RAMP WALL - CIP CONCRETE WALL	 SCULPTURE - BY OTHERS				Turner CONSTRUCTION MANAGER:
2	 WALL TYPE B - SERVICE COURT SCREEN WALL - BRICK TO MATCH BUILDING BASE - HEIGHT:	 CUSTOM SEATING ELEMENT				KORDA MECHANICAL, ELECTRICAL & STRUCTURAL ENGINEER:
	 WALL TYPE C - SERVICE AREA SCREEN FENCE - CANTILEVER - BLACK POWDERCOATED STEEL	 FLAG POLE - 30' HEIGHT				EM H&T CIVIL ENGINEER: 1555 LAKE SHORE DRIVE COLUMBUS, OH USA 1 614 224 7145
3	 WALL TYPE D - MONOLITHIC STAIR NATURAL STONE WALL	 CML MONUMENTAL SIGNAGE				Dynamix PLUMBING & FIRE PROTECTION:
	 DUMPSTERS - 10 YARD, FRONT LOAD	 BIKE RACK - LANDSCAPE FORMS "RIDE" - BOLTED TO RECESSED CONCRETE FOOTER				
4	 TRANSFORMER	 EXPANSION JOINT (EJ) - PEDESTRIAN EXTENTS EJ = 1/4" WIDTH - VEHICULAR EXTENTS EJ = 1/2" WIDTH				101253.00
	 UTILITY BOX 1	 SAW-CUT CONTROL JOINT (SCJ) - 1/4 DEPTH OF SLAB				
5	 UTILITY BOX 2	 SAW-CUT DECORATIVE JOINT (DJ) - SAW-CUT ONLY - 1/4" DEPTH				
	 UTILITY BOX 3	SITE LIGHTING NOTE: WALKWAY LIGHTING TO BE BOLLARD, CONCEPTUAL IMAGES LOCATED IN ARCHITECTURAL PACKAGE				
6	 FIXED CUSTOM BOLLARD - GALVANIZED STEEL - POWDER COATED BLACK - 32" HEIGHT					DRAWN BY: nbbj PROJ. NO.: BASIC SITE PLAN REVIEW DATE: 02/24/2017
	 REMOVEABLE CUSTOM BOLLARD - GALVANIZED STEEL - POWDER COATED BLACK - 32" HEIGHT					DWG. NOTES, LEGENDS, AND FINISH SCHEDULES
7	 LIGHT TYPE 1 - PEDESTRIAN POLE LIGHT - ARRIVAL PLAZA - CONCEPTUAL IMAGES LOCATED IN ARCHITECTURAL PACKAGE					DWG. L02

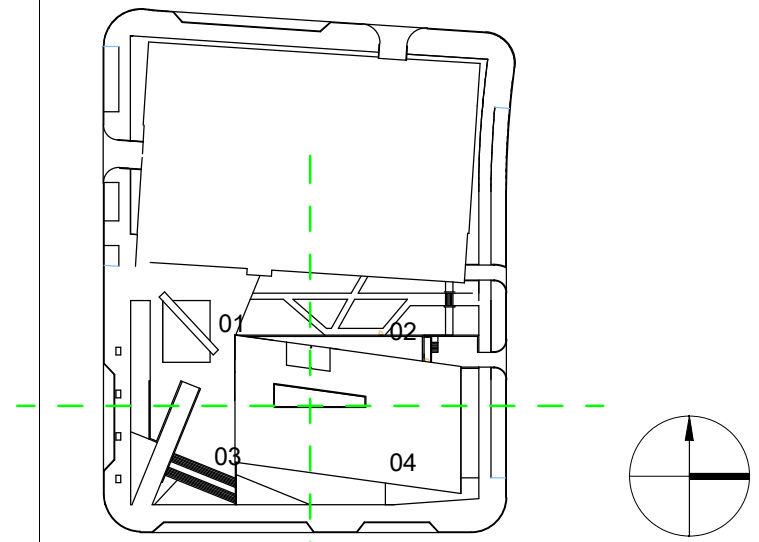
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FAX 614 224 0218

Turner

CONSTRUCTION MANAGER:

KORDA

MECHANICAL, ELECTRICAL &
STRUCTURAL ENGINEER:

EMH&T

CIVIL ENGINEER:

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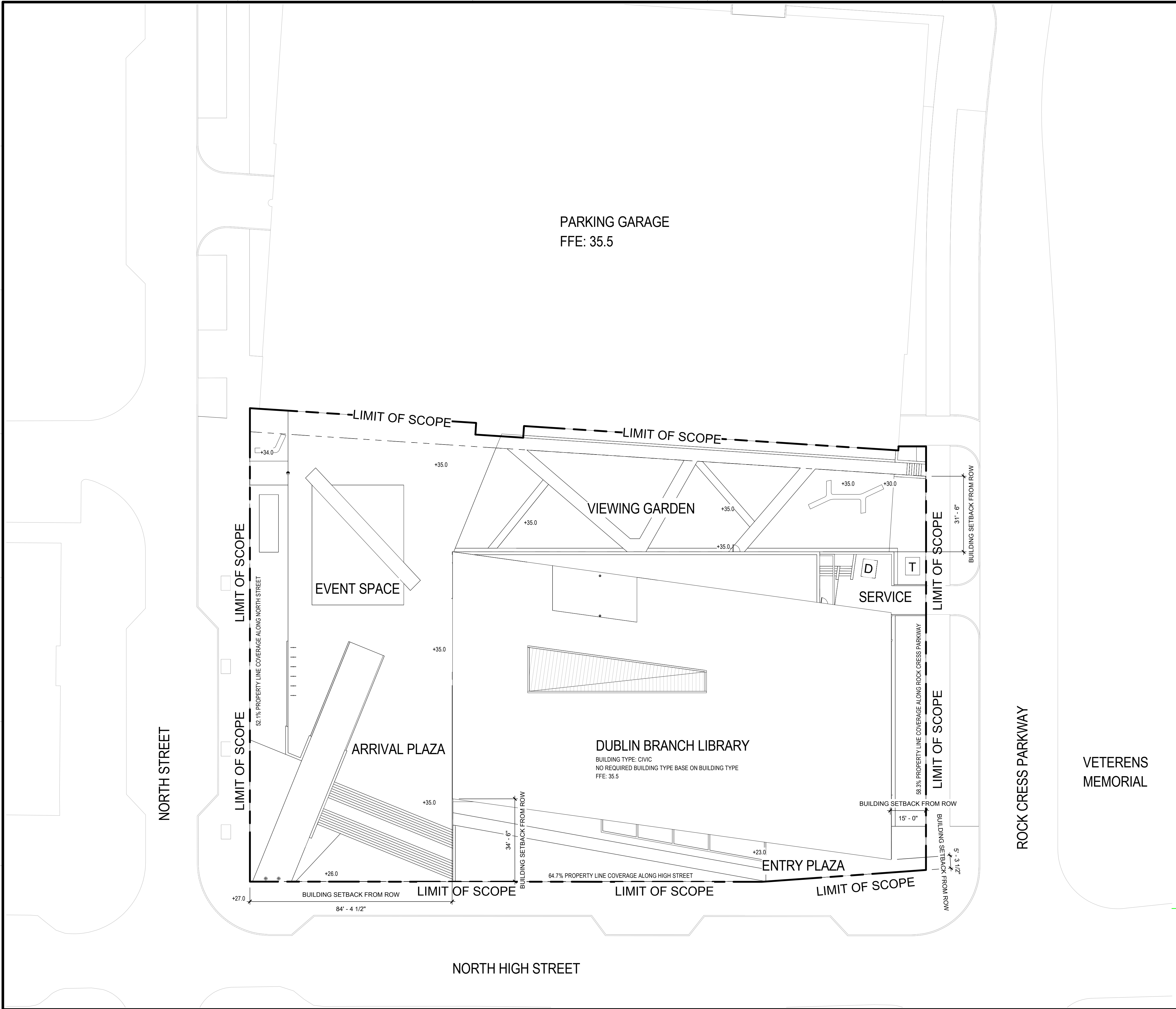
DWG.

SITE PLAN

DWG.

L03

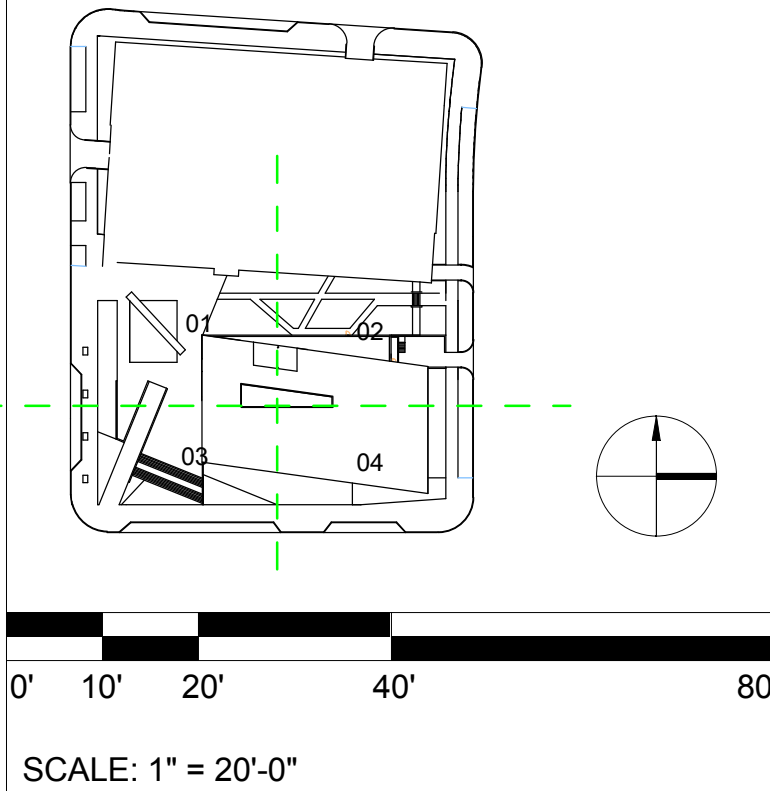
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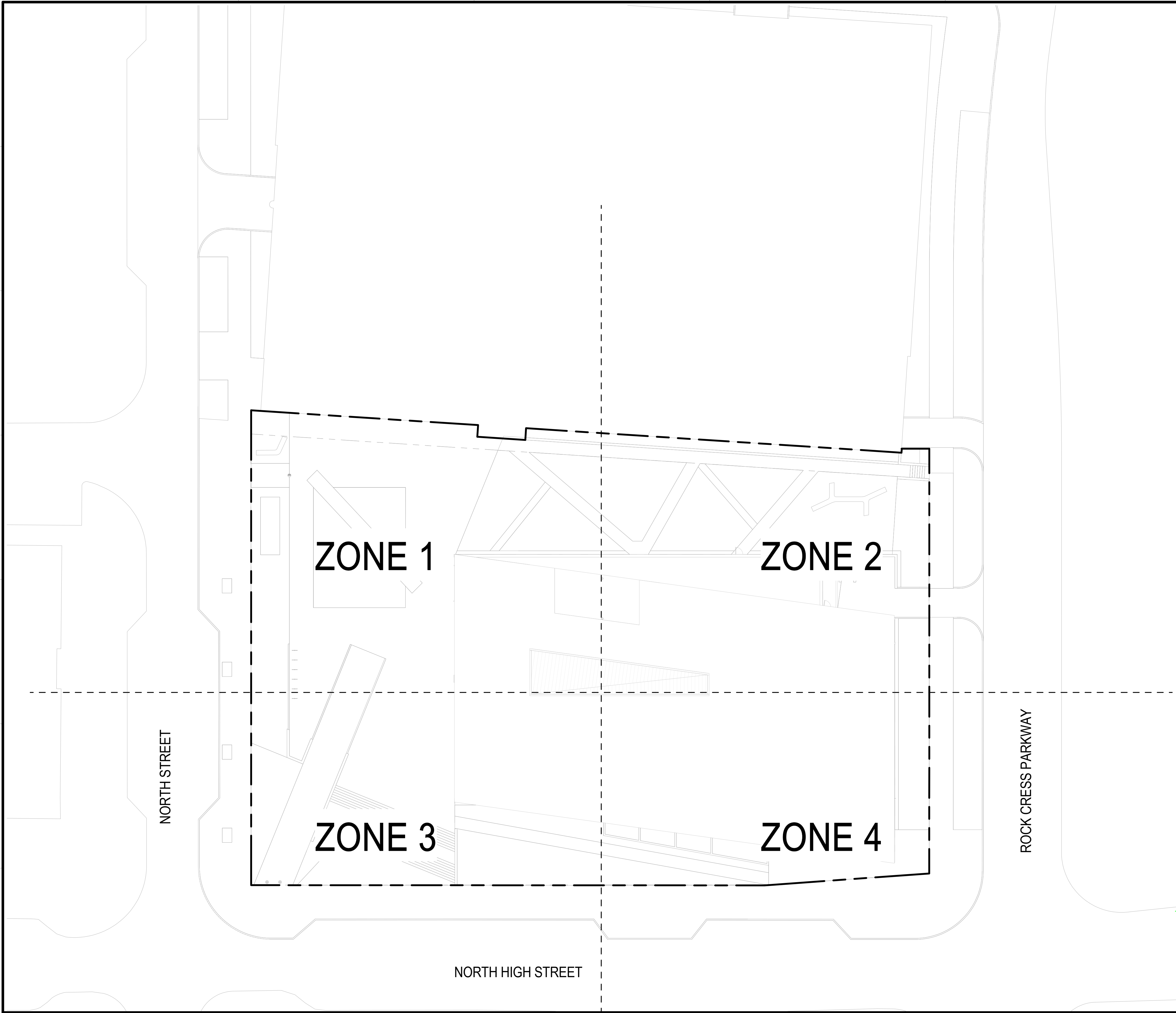
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DWG.
**OVERALL SITE
PLAN**

DWG.

L04

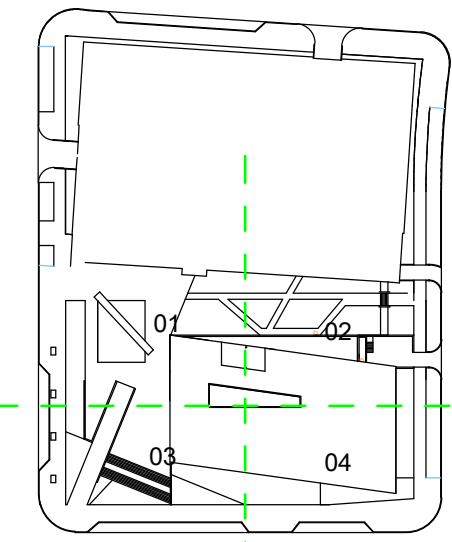
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SCALE: 1" = 20'-0"

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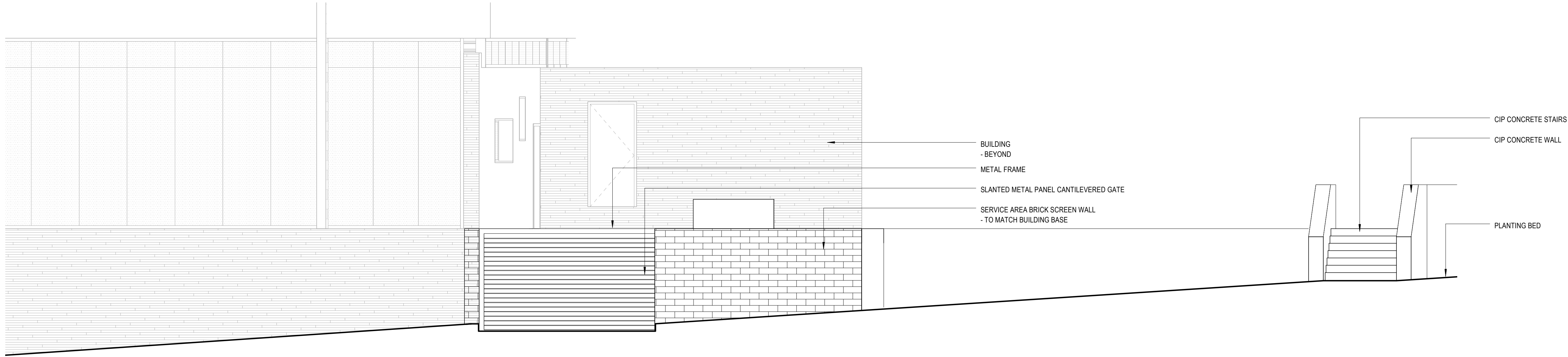
DWG.

**SITE PLAN -
ZONES**

DWG.

L05

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① SERVICE YARD SCREEN FENCE ELEVATION
1/4" = 1'-0"



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DWG.
SITE ELEVATIONS

DWG.

L301

LIMIT OF SCOPE

LIMIT OF SCOPE

UNFUNDED PUBLIC ART OR
VERTICAL ELEMENT AT THE
TERMINUS OF DARBY

OVERHEAD CANOPY

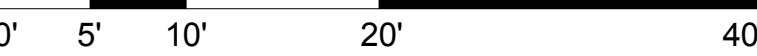
ENTRY POINT

SHEET LM101

— — — —

SHEET LM103

GENERAL NOTES



SCALE: 1" = 10'-0"

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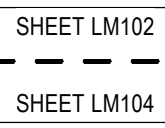
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DWG.

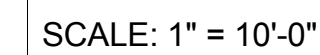
SITE MATERIALS PLAN ZONE 1

DWG.

LM101

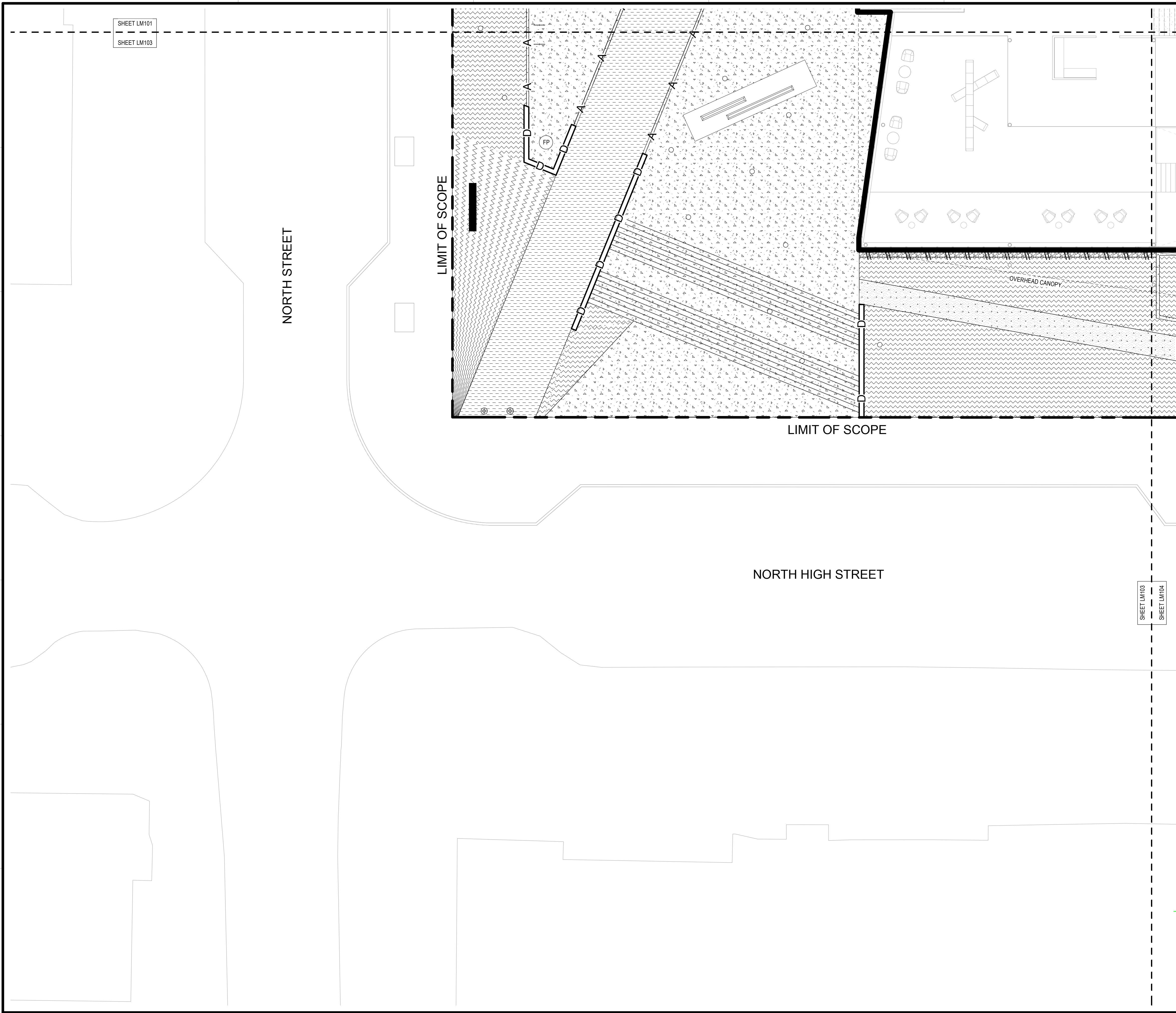


KEYPLAN



LM102

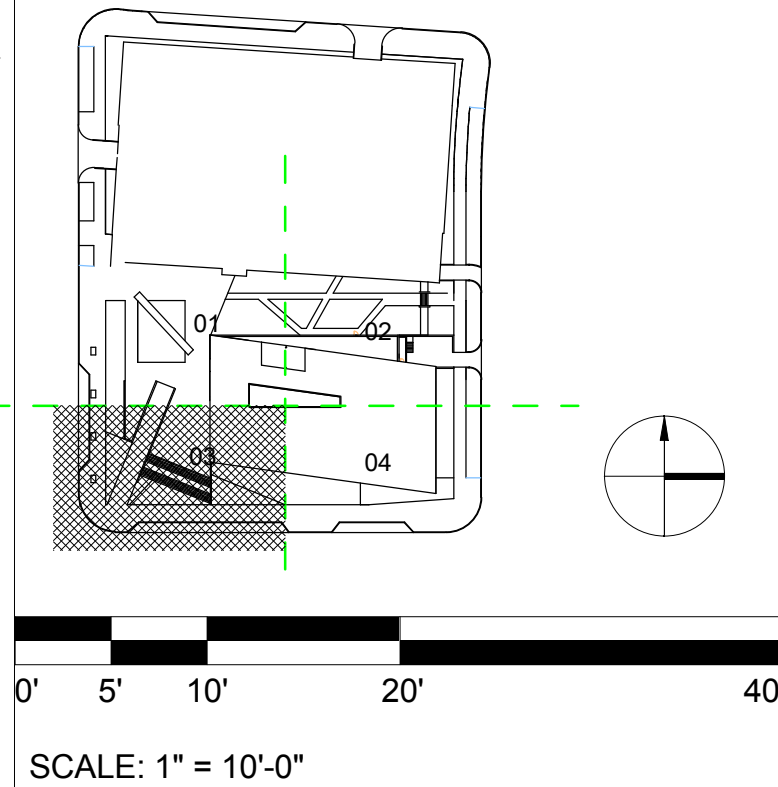
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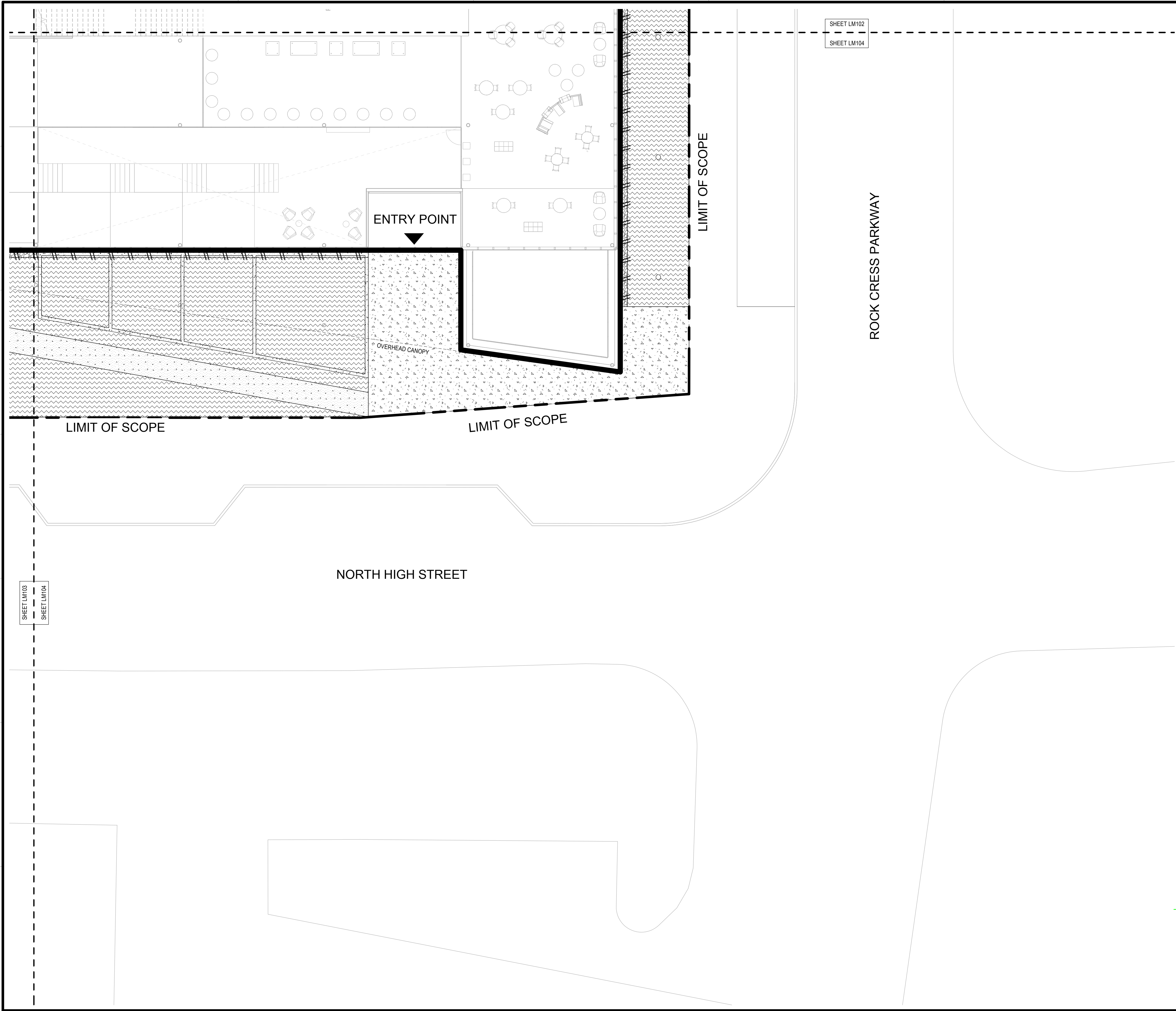
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DWG.
**SITE MATERIALS
PLAN ZONE 3**

DWG.
LM103

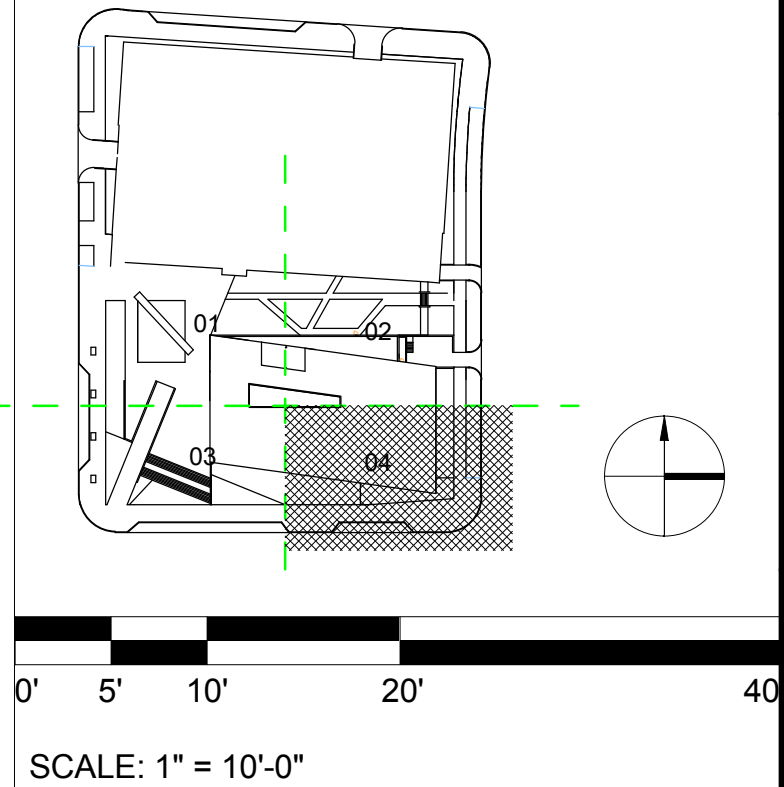
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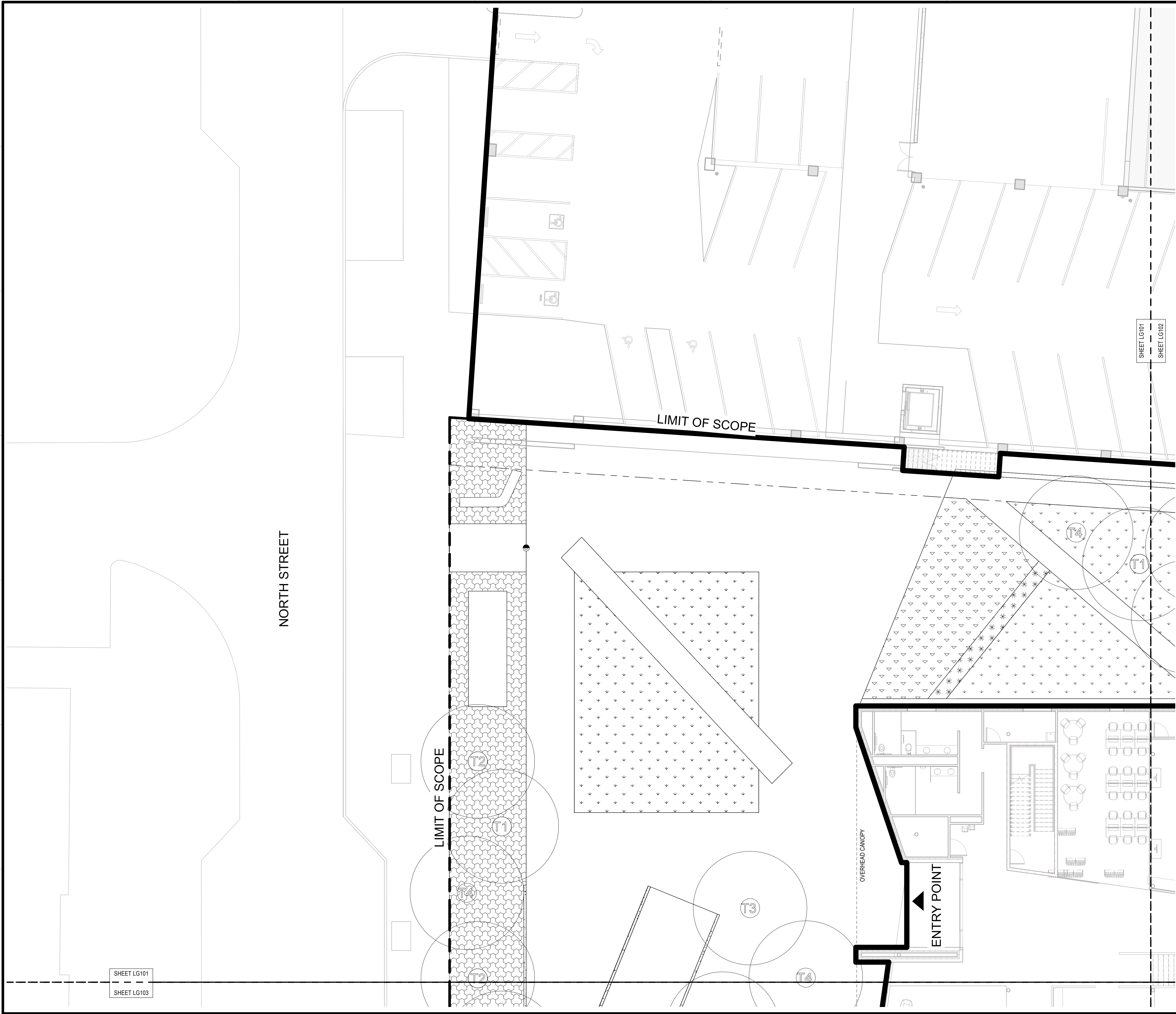
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**SITE MATERIALS
PLAN ZONE 4**

DWG.

LM104

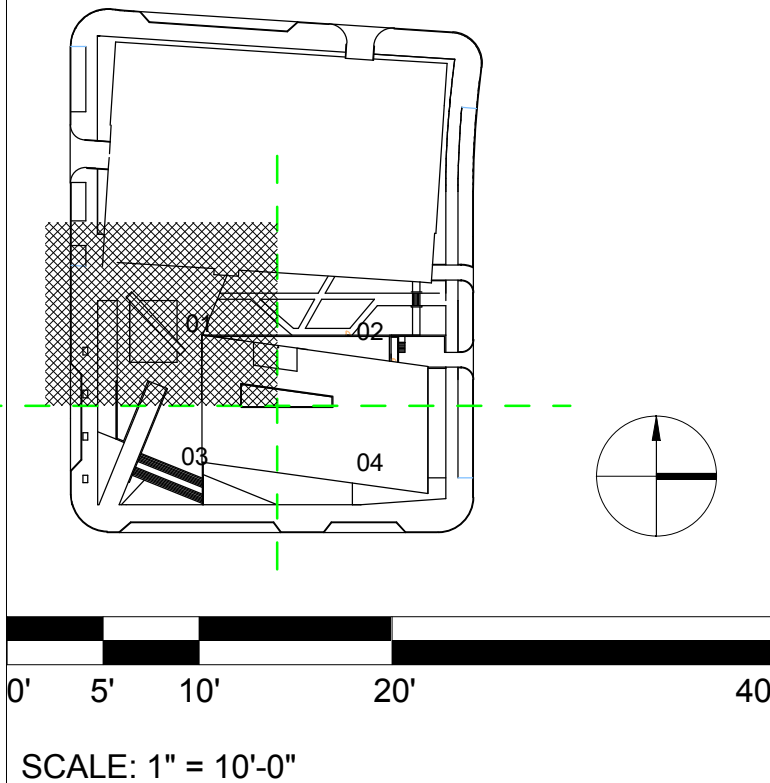
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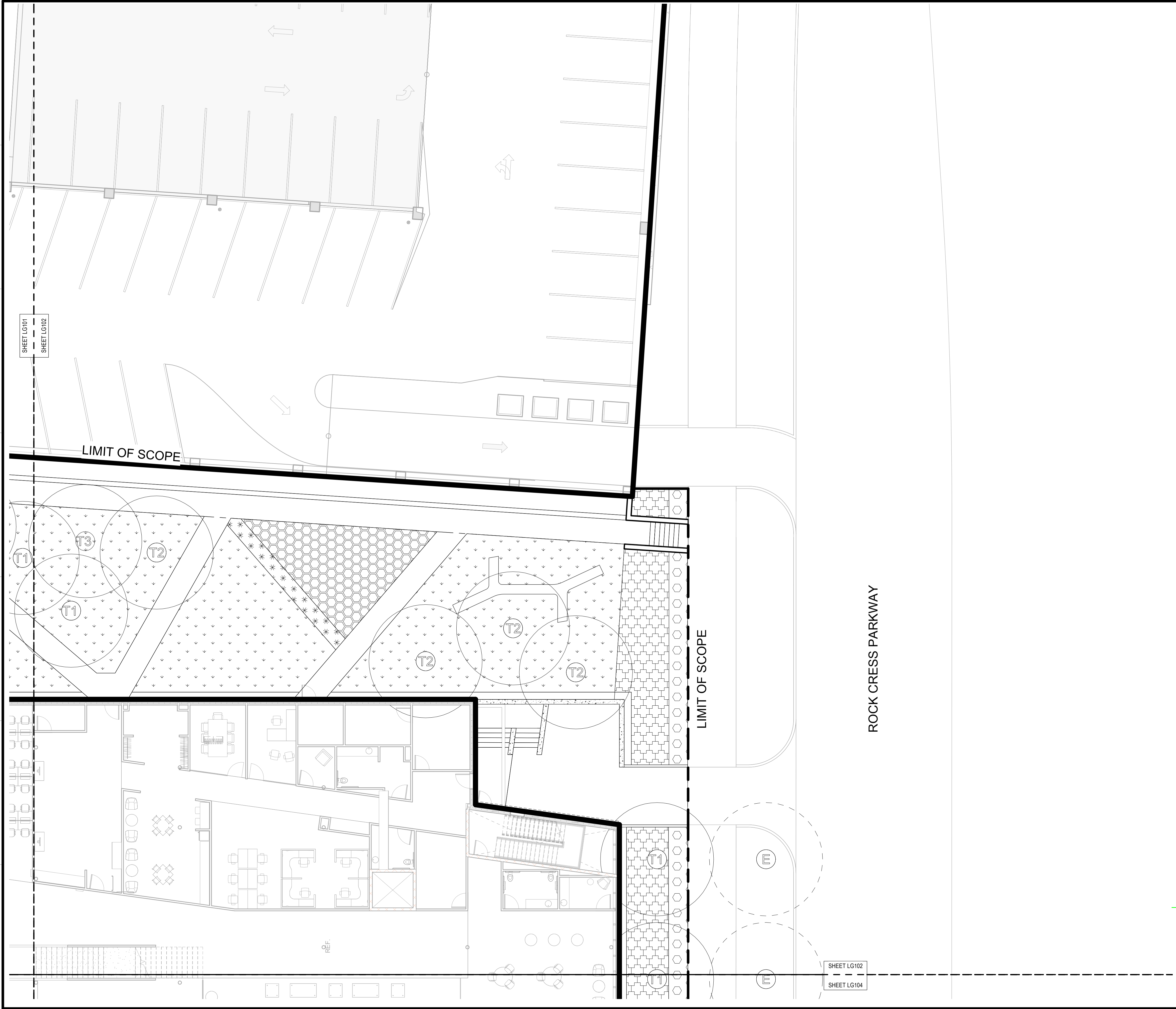
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DWG.
**SITE PLANTING
PLAN ZONE 1**

DWG.
LP101

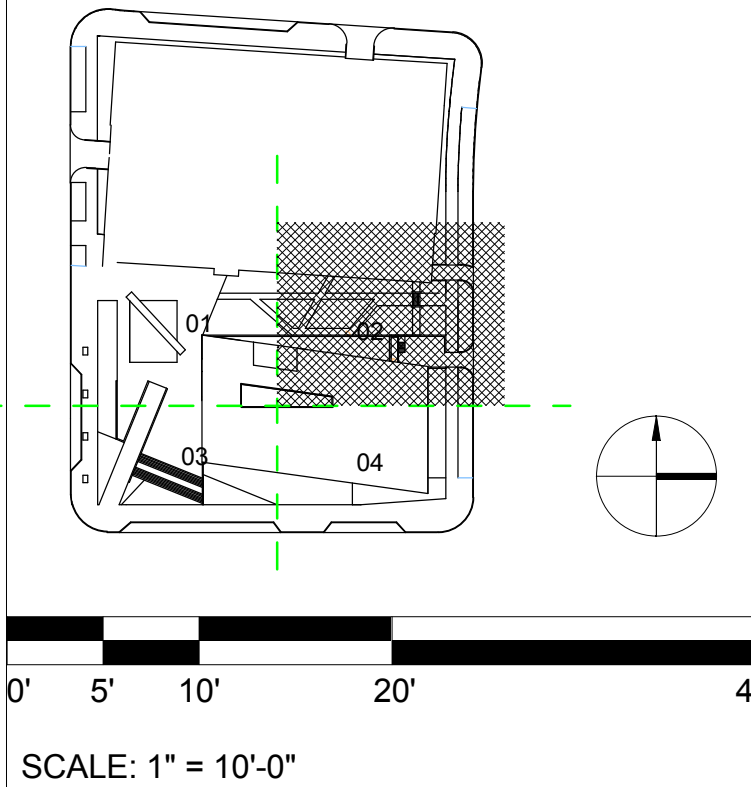
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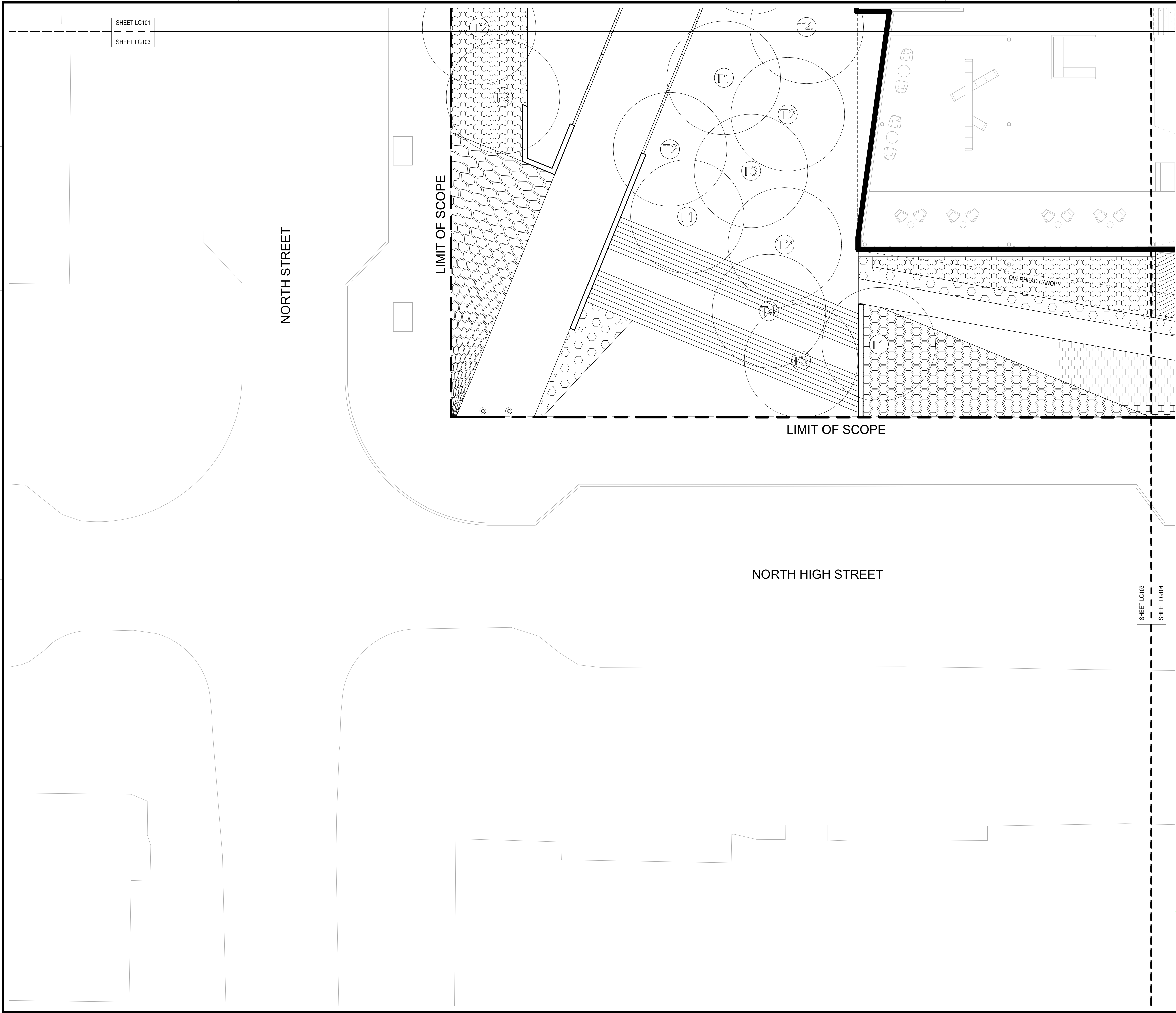
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DWG.
**SITE PLANTING
PLAN ZONE 2**

DWG.

LP102

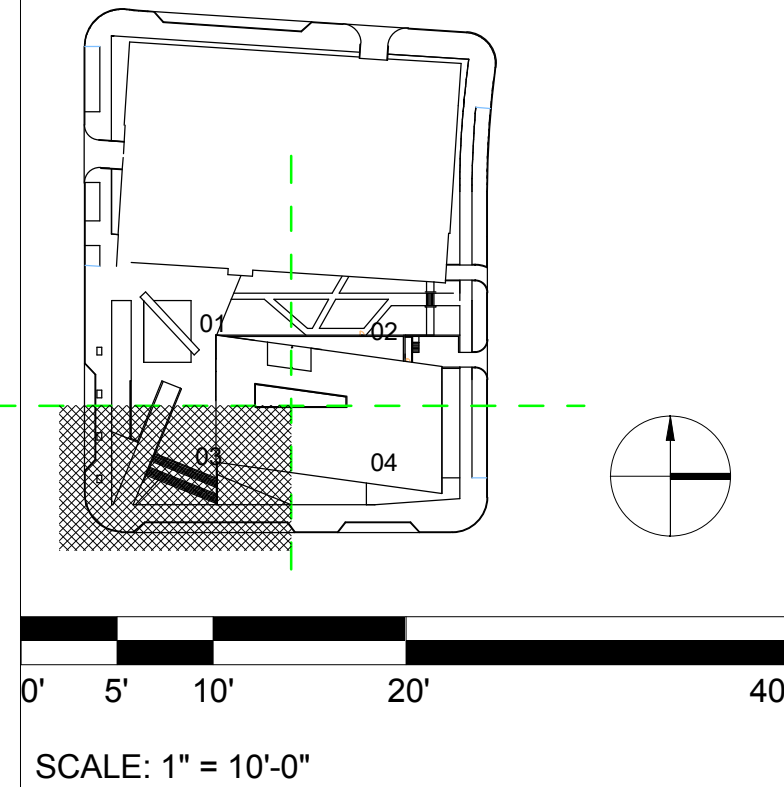
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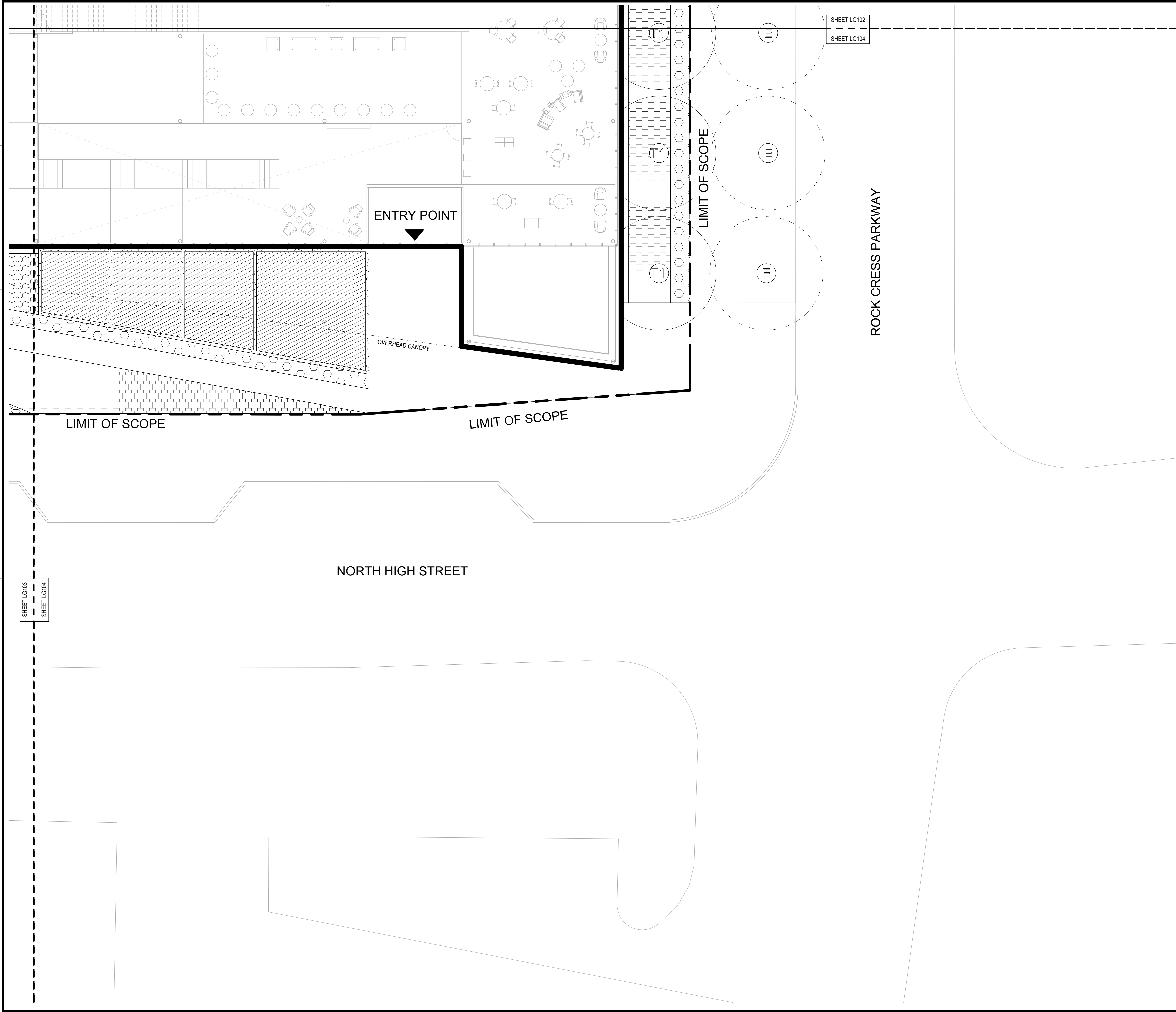
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DWG.
**SITE PLANTING
PLAN ZONE 3**

DWG.
LP103

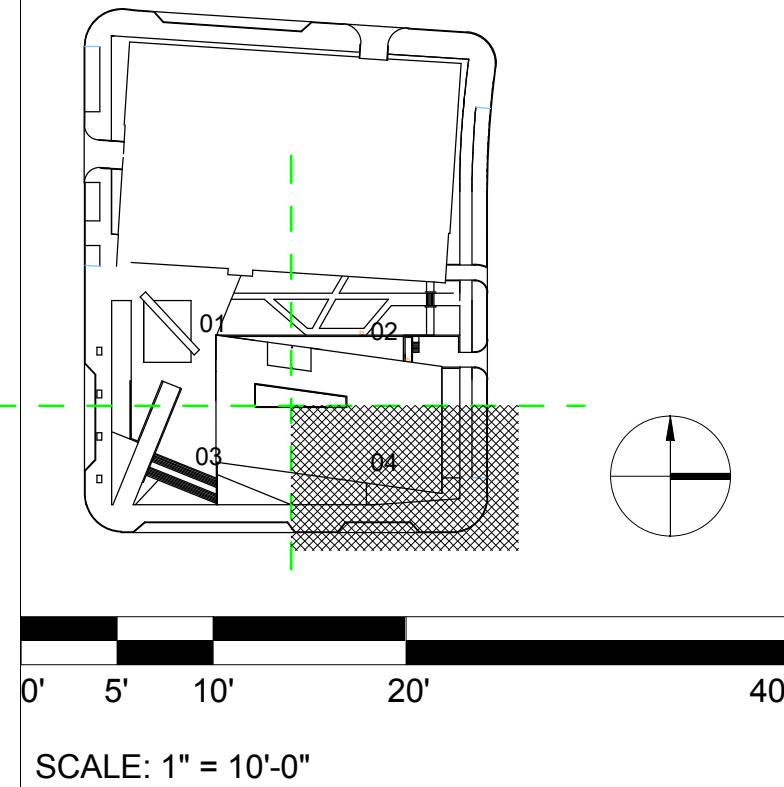
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DWG.
**SITE PLANTING
PLAN ZONE 4**

DWG.
LP104

LIMIT OF SCOPE

LIMIT OF SCOPE

OVERHEAD CANOPY

ENTRY POINT

GENERAL NOTES

Technical drawing of a mechanical assembly, likely a door handle or latch mechanism. The drawing shows a cross-section of the assembly with four numbered callouts: 01 points to a shaded rectangular component, 02 points to a small pin or screw, 03 points to a lever or handle, and 04 points to the main body of the assembly. The drawing is a black and white line drawing with a green dashed line indicating a section cut.

0' 5' 10'

SCALE: 1" = 10'-0"

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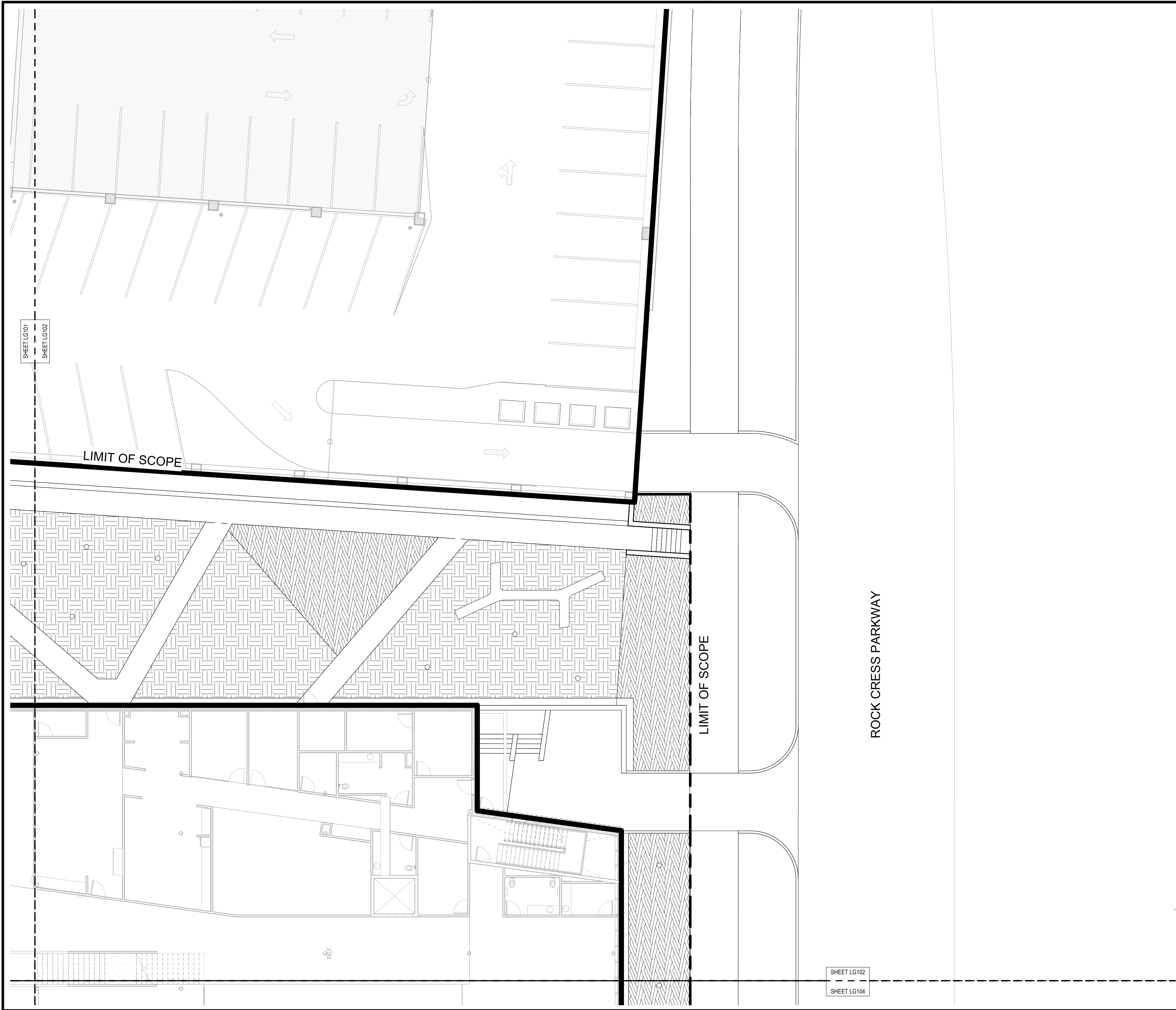
SITE SOILS PLAN

ZONE 1

DWG.

LS101

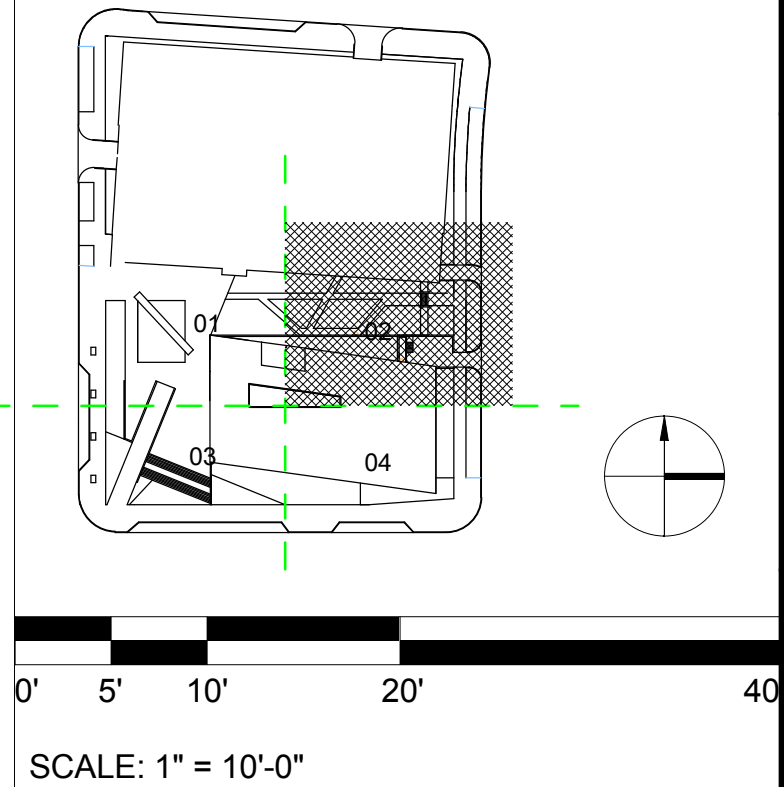
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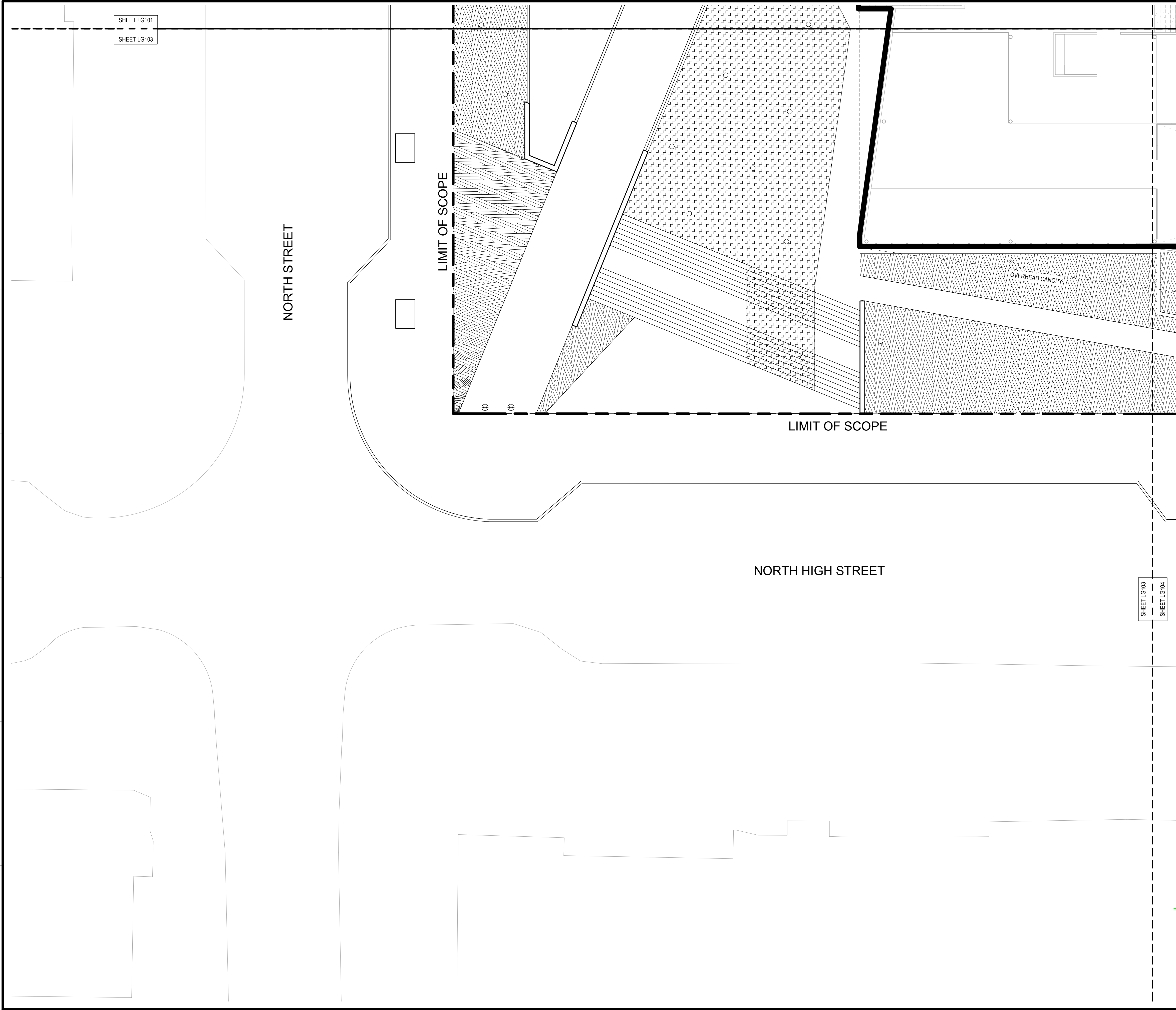
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DWG.
**SITE SOILS PLAN
ZONE 2**

DWG.

LS102

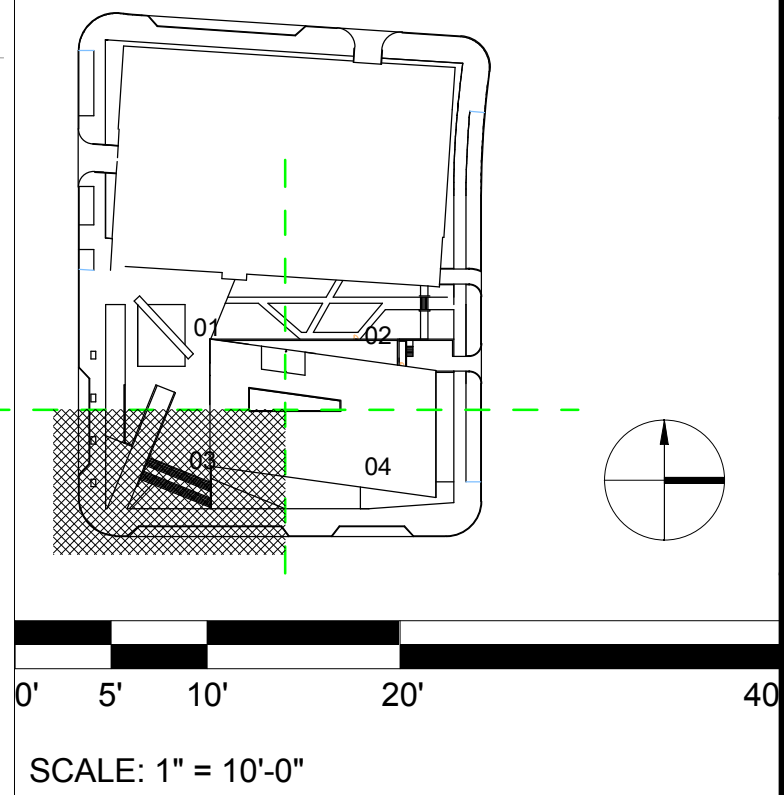
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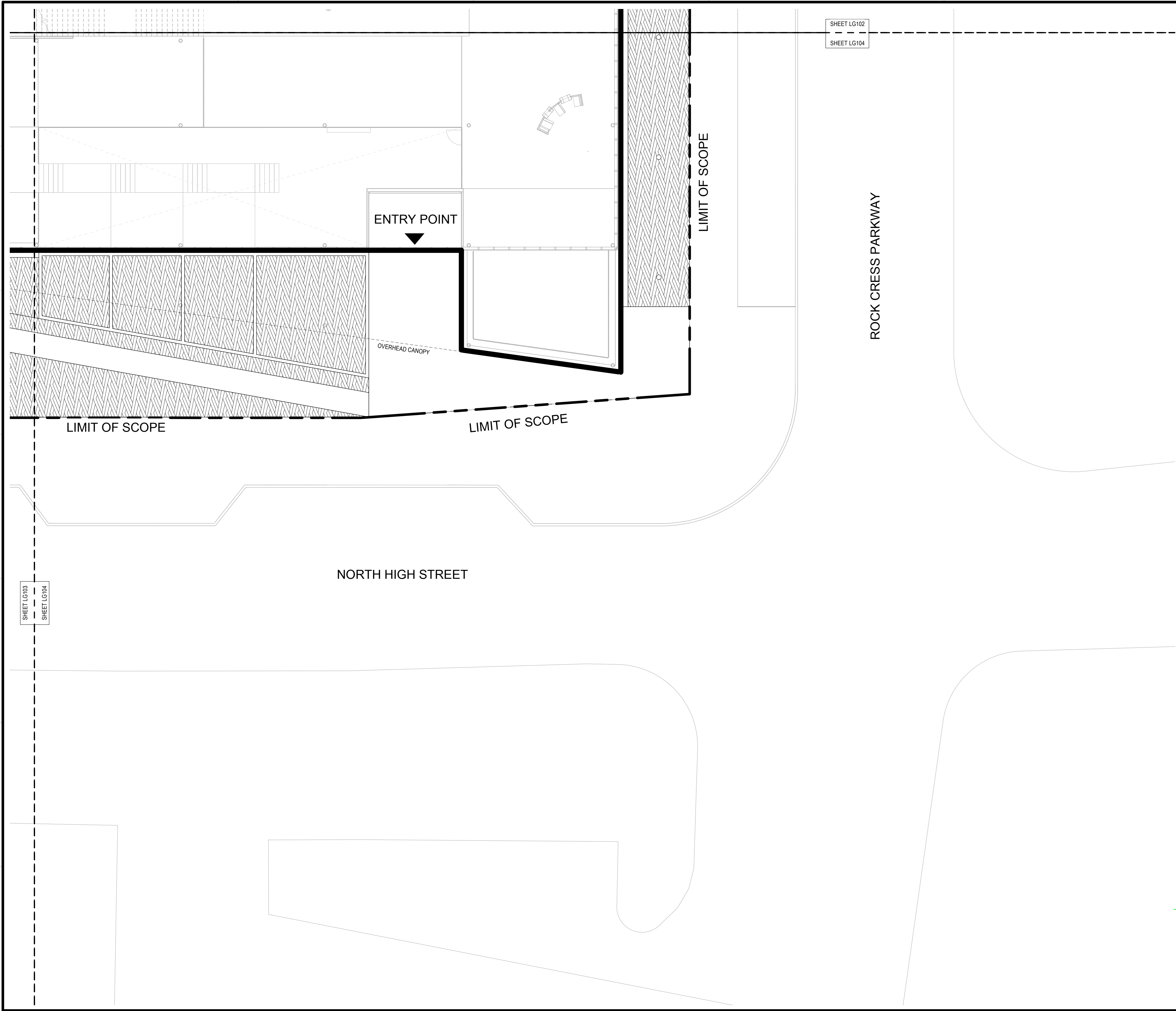
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NBBJ	NBBJ

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DWG.
**SITE SOILS PLAN
ZONE 3**

DWG.
LS103

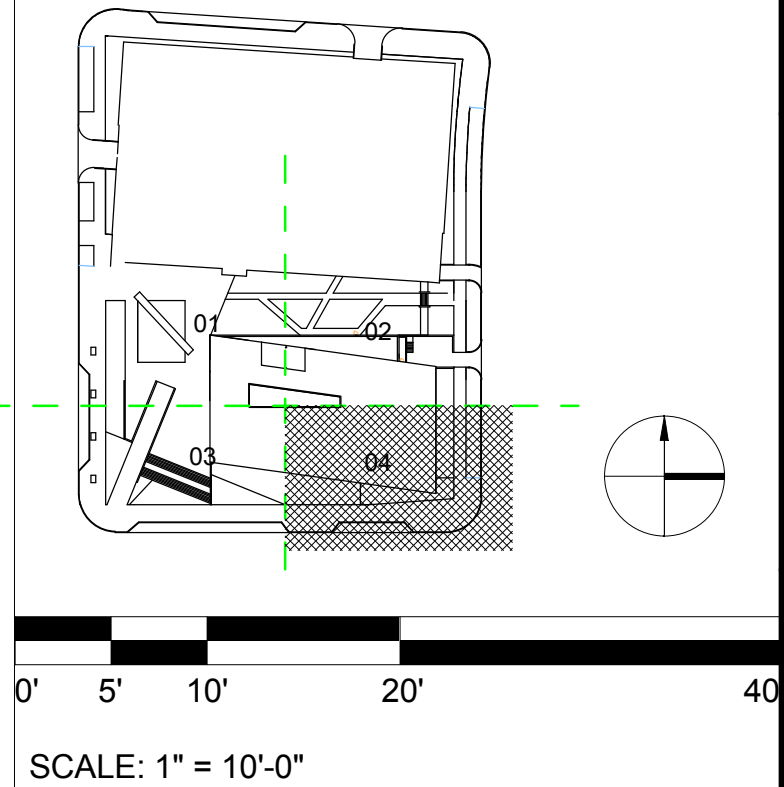
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**SITE SOILS PLAN
ZONE 4**

DWG.

LS104